

# Washington State Association of Fire Marshals 2023 Legislative Priorities (draft 10232023)

## Fire Code Safety, Housing Availability and Affordability

- Support inclusion of fire and life safety measures in new housing options that address the housing crisis and housing shortages.
- o All people are entitled to basic life safety standards where they live and sleep.

## • Fire Code Safety in Directly Legislated Proposals

- Provide opinions on directly legislated proposals that modify the fire code. Encourage routing through the State Building Code Council instead of direct legislating these highly technical items.
- Defend existing codes that provide standards of life safety in buildings, including requirements for fire sprinklers, fire department access, and water supplies.

### • State Fire Marshal's Office / Fire Services Delivery

- Ensure WSAFM is a voting member on the Fire Services Delivery policy board, to provide the
  essential voice for fire code, enforcement, fire prevention and community risk reduction.
- Strengthen the State Fire Marshal's Office by ensuring sufficient funding and connection to fire code officials and first responders.

#### Wildland Urban Interface (WUI)

- Update the RCW to return rule making on WUI to the WAC.
- Support funding for education for property owners to understand what's in the WUI code including defensible space/firewise vegetation.
- Support grants to local gvts for wildland risk mediation and implementation of the WUI code.

#### Safety, Training and Education Related to New Energy Technologies (EV/ESS)

- Support funding for firefighter training and required safety equipment.
- Support funding for small and rural agencies to track these systems, update codes and standards, and provide public education about the dangers.
- Support expedited code development for Washington, responsive to rapid changes in technology.

#### • Smoke Control Installation, Testing, and Enforcement

 Support changes to RCW 19.27.700-740 to align with national codes and standards regarding the installation and ongoing operation of life safety systems known as "smoke control systems" in large buildings.